# DRILL LOG

HOLE NO CC-12

COORDINATES 400N, 539W

DIP & STRIKE Vertical

LENGTH 100'

HOLE STARTED June 16, 1977

HOLE COMPLETED June 17, 1977

ELEVATION

CLIENT

PROPERTY Caucomgomo Grid B

| FROM | TO | DESCRIPTION | AS |
|---|---|---|---|
| 0 | 20 | Overburden | |
| 20 | 100 | ~~Calcareous shale - 20-30 regular laminated light grey (calcareous)~~ dark grey (shale) 1/50"-1/2" - 23-30 gritty less layering, less carbonate - 30-100 1/50"-2" dark grey shale with wavy ~~shape and irregular thickness/layer, light grey layers are more~~ calcareous lenses, ovoids, and usually wavy margins and usually thicker 1"-2" than shale. Fossils in light grey layers especially at 47, 86, 74 | |
| | | minor planar laminated zone at 97 | |
| | | bedding measurements - 25° - 35° | |

# DRILL LOG

HOLE NO CC-12

COORDINATES 4N + 539W

DIP & STRIKE Vertical

LENGTH 100'

HOLE STARTED June, 1977

HOLE COMPLETED June, 1977

ELEVATION

CLIENT NEJV

PROPERTY Caucomgomoc

| FROM | TO | DESCRIPTION | ASSAYS | | |
|---|---|---|---|---|---|
| | | Sulphides, CC-12, =<% occurring as pyrite in tiny specks and blebs, stringers. | | | |